

Issue 140 December 31st, 2016

2016 Year in Review

For this last issue of the year, I pulled the most popular links from each issue and complied the top 10 as a 'look back' on the world of Amateur Radio in 2016. Enjoy! –Cale K4HCK

#10

A stealthy HOA HamStick directional dipole

This is a sneak peek at a very detailed build, tune, and operation on 20 and 40 meter bands using both Phone and PSK31.

Prepared Ham (Issue 94)

#9

Hey, which coaxial cable should I use?

We'll focus on the most popular cables, with 50 ohm impedance to match the output impedance of our transceivers.

Ham Radio School (Issue 115)

#8

Five common mistakes new Hams make

This short list comes from working with a gaggle of new hams over the years and trying to help them get started in ham radio.

Ham Radio School (Issue 137)

#7

Hidden Antennas for HOA restrictions?

I have a confession to make... I live in a HOA! I know most hams say what the hell did you do that for, you knew you could not put up a 60 foot tower. Turn in your FCC license...

Prepared Ham (Issue 97)

Easy, homemade Outernet antenna

An antenna for less than \$1 total cost, doable without power tools and soldering, in less than 30 minutes.

Radio for Everyone (Issue 136)

#5

Portable antenna options for HF

For all the choices, it's surprisingly hard to find a portable antenna for HF that is affordable and practical.

Off Grid Ham (Issue 138)

#4

End-Fed antenna revisited

I really like the simplicity of this antenna for many aspects: fast to deploy, works on many bands, no antenna to tune...

VA2SS (Issue 126)

#3

New: Baofeng UV-50X3 tri-band mobile

Baofeng just launched the UV-50X3 tri-band mobile radio and it looks like a jab, cross and left hook to the established Japanese manufacturers who were caught dreaming about DMR, C4FM, D-STAR and other leprechauns.

QRPblog (Issue 120)

#2

Repeater owner bans Baofeng radios

Simply put, these radios do not allow for "advancing skills in both the communication and technical phases of the art" (Part 97.1).

N4NJJ (Issue 108)

#1

<u>First impressions of the Icom IC-7300 HF + 6M transceiver</u>

We did not use the transmit functions on the radio, but were able to test out the receiver at my campsite with a Budipole antenna on 40 meters.

AB4BJ (Issue 99)

Amateur Radio Weekly is curated by K4HCK.

Thank you for reading.

73

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